



Fig. 2.—Dilated small vessel in a lung in the congestive stage of lobar pneumonia. Capillary vessels are engorged and there is an escape of red blood corpuscles, serum, a small amount of fibrin, and fairly numerous leucocytes into the alveoli adjacent to the small vessel. The lymphatics surrounding the vessel are distended with leucocytes, which infiltrate the alveolar walls. Accession number 22728, Army Medical Museum. Negative number 41224. Hematoxylin and eosin stain; $\times 400$